

BOAT DOCKING FACILITIES *REVISED NOV. 8, 2021*

Any boat docking facility for more than four (4) vessels is considered a marina facility (see definitions and explanations section) and requires the applicant to complete Appendices N and O, and make application to the U. S. Army Corps of Engineers for approval.

Please make sure answers to all of the questions in this appendix correspond with information on the application drawings.

1. Briefly describe the project. (Attach additional sheets as necessary.)

Applicant proposes to construct a 15' x 4' pier and a 5' x 100' fixed dock to moor three (3) vessels.

2. Please provide numbers and dimensions as follows:

Structure Type	Number of Support Pilings	Dimensions (Channelward of MHW or OHW)		Dimensions (Channelward of MLW- n/a for non-tidal water)		New, repair or maintain
		Width _____ ft.	Length _____ ft.	Width _____ ft.	Length _____ ft.	
Dock, Pier, Lift, gangway						
Pier	6	4'	15'	4'	10' ±	new
Dock	22	5'	100'	5'	100'	"
Freestanding Pilings	Number					

Mooring Buoy: How many moorings will be installed? _____
 What will be used for the anchor(s)? _____
 Anchor/Mooring Block Weight _____
 Anchor Line Scope (Length or Ratio) _____
 Water Depth at Mooring Location _____

3. Approximately how wide is the waterway at this project site? 125 ± ft. (measured from MLW to MLW)
4. What will be the mean low water depth at the most channelward end of the mooring facility? 2.5 ± ft.
5. What type of material(s) will be used for construction of the mooring facility (e.g. salt treated wood, aluminum, fiberglass floats, etc.) Use of creosote-treated wood is prohibited.
Salt-treated wood, galvanized hardware
6. Circle any of the following items that are proposed over subaqueous lands:
Fish Cleaning Stations/Benches/Ladders/Water Lines/ Satellite/Electric Lines/ Handrails/Other (Describe)

If any of the items are circled above, include their dimensions and location on the application drawings.

Appendix A

7. What will be the distance from the most channelward end of the docking facility to the edge of any natural or man-made channel? 15 ft. \pm (5 \pm to edge of buffer zone)

8. Describe the vessels that will be berthed at the docking facility. Please draw proposed vessel locations on plans and drawings.

Make/model <u>Pontoon</u>	length <u>40'</u>	width <u>12' \pm</u>	draft <u>2' \pm</u>
Make/model <u>motor boat</u>	length <u>29'</u>	width <u>8' \pm</u>	draft <u>2' \pm</u>
Make/model <u>" "</u>	length <u>24'</u>	width <u>8' \pm</u>	draft <u>2' \pm</u>
Make/model <u>" "</u>	length <u>" "</u>	width <u>" "</u>	draft <u>" "</u>

9. Please provide a copy of the current state registration or Coast Guard Certificate of Documentation for each motorized vessel listed above.

Photos of vessels attached.

10. Give the number and type of each Marine Sanitation Device (e.g. MSD III, Portable toilet) that will be used on vessels to be docked at the facility.

None on motor boats. Pontoon has a porta-potty or similar MSD.

11. Is there currently a residence on the property? Yes **X** No

12. Do you plan to reach the boat docking facility from your own upland property? Yes **X** No If "No", explain your proposed means of access and provide documentation of easement or documentation authorizing access if you intend to cross someone else's property.

- Applicant has requested Real Estate License from USACE to cross govt. land**
13. Will any portion of the structure be located in privately owned underwater land (such as a pond or lagoon) owned by someone other than the applicant? **X** Yes No.

If yes, written permission of the underwater land owner must be provided with this application.

Real Estate License requested.

14. What is the width of the waterfront property frontage adjacent to subaqueous lands? 110 ft.
- Will any portion of the structure or any vessel be placed within 10 feet of your neighbor's property line?

X Yes No

If yes, a letter of no objection from the adjacent property owner must be included with this application.

Applicant also owns adjacent property, and approves of dock being within 10' of property line.

